

Exhibit A

```

<!--StartFragment-->RESULT 3
US-09-513-999C-5030
; Sequence 5030, Application US/09513999C
; Patent No. 6783961
; GENERAL INFORMATION:
; APPLICANT: Dumas Milne Edwards, J.B.
; APPLICANT: Duclert, A.
; APPLICANT: Giordano, J.Y.
; TITLE OF INVENTION: Expressed Sequence Tags and Encoded Human Proteins.
; Patent No. 6783961
; FILE REFERENCE: 59.US2.REG
; CURRENT APPLICATION NUMBER: US/09/513,999C
; CURRENT FILING DATE: 2000-02-24
; PRIOR APPLICATION NUMBER: US 60/122,487
; PRIOR FILING DATE: 1999-02-26
; NUMBER OF SEQ ID NOS: 36681
; SOFTWARE: Patent.pm
; SEQ ID NO 5030
; LENGTH: 94
; TYPE: PRT
; ORGANISM: Homo sapiens
US-09-513-999C-5030

Query Match          51.9%; Score 94; DB 2; Length 94;
Best Local Similarity 100.0%; Pred. No. 2.5e-89;
Matches 94; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy      1 MFKKFDEKENVSNICQLKTSVIKGIKNQLIEQFPGIEPWLNQIMPKKDPVKIVRCHEHIE 60
        ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
Db      1 MFKKFDEKENVSNICQLKTSVIKGIKNQLIEQFPGIEPWLNQIMPKKDPVKIVRCHEHIE 60

Qy      61 ILTVNGELLFFRQREGPFYPTLRLLHKYPFILPH 94
        ||||||||||||||||||||||||||||||||||
Db      61 ILTVNGELLFFRQREGPFYPTLRLLHKYPFILPH 94
<!--EndFragment-->

```